

ApeosPort Print C5570

The Next Evolution | Quality with Versatility



FUJIFILM

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The Next Evolution

The New ApeosPort device is designed to accelerate your business evolution, removing technological barriers to add greater flexibility to your work environment. ApeosPort Print C5570 comes with a powerful pack of high-quality printing, multiple finishing options, and strongest security features.



ApeosPort Print C5570



Colour



A3



55ppm



- Next-generation A3 colour printer
- Print up to 55 ppm (colour/monochrome)
- 5-inch colour touch panel
- Print resolution up to 1200 x 2400 dpi
- USB, Ethernet, Wi-Fi* connectivity
- * Optional.



User Friendly Operation

1 5-inch colour touch panel:

Intuitive colour touch panel lets you find just what you want at a glance.

2 USB printing*:

Use your own USB memory to print directly from the USB.

3 IC card reader*:

You can use Private Charge Print with your IC card.

4 Upper Center Output Tray

5 Standard Tray

Retracting paper trays minimise effort and reduce noise.

6 Bypass Tray:

Can print on various paper types such as envelopes and postcards.

* Optional.

Media Handling

- Paper weight: 52-300 gsm
- Paper size: envelopes, postcards, long paper 320 x 1200 mm*1
- Maximum 5105 sheets paper capacity*2

*1: When using Bypass Tray. Printable area is 305 x 1194 mm.

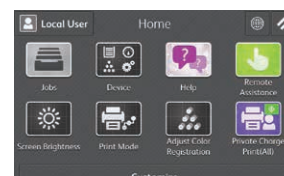
*2: When installing HCF B1 and Tandem Tray Module.

Easy Trouble Shooting

Help screen : You can refer to FAQ and user instructions.

Colour animation : Assists you to solve the operation troubles easily.

Remote Assistance : Call center staff remotely operate your touch panel for trouble shooting.



Various options are available according to your needs. (All models equipped with two Standard Trays.)



With Tandem Tray Module

Paper capacity of up to 3075 sheets



With 2 Tray Module and HCF B1 and Side Tray

Paper capacity of up to 4120 sheets



With 2 Tray Module and Finisher-B3 and Booklet Maker Unit

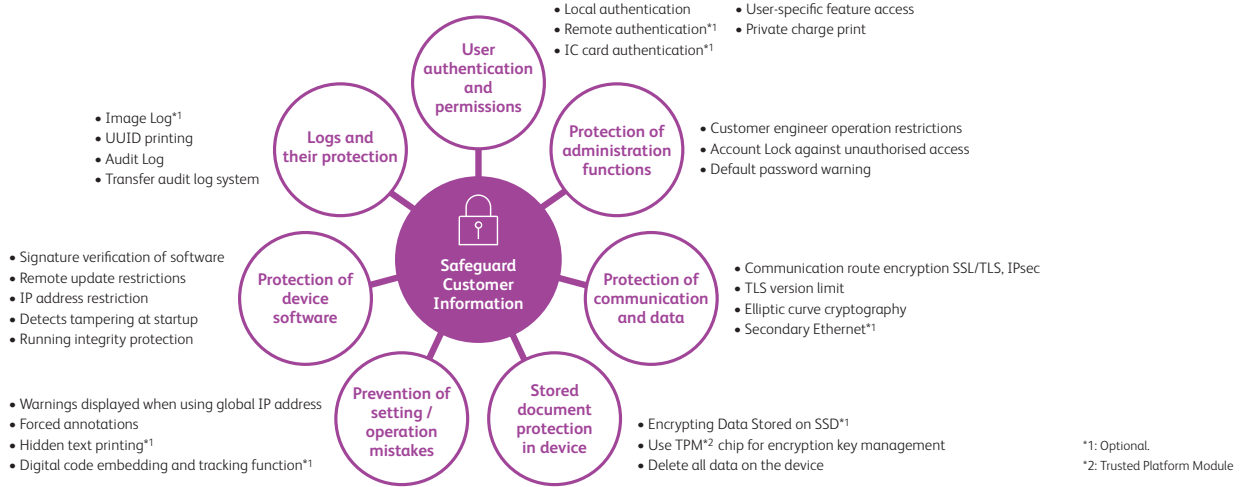
Staple capacity of 50 sheets / Punch* / Saddle Staple / Single Fold



360° Security

ApeosPort Print C5570 is equipped with the strongest security features

Comprehensive security measures protect your important information against threats such as unauthorised access, information leakage, and data tampering.



Server-less user authentication

The server-less authentication feature* makes an additional need of authentication server unnecessary. Associating user information registered to devices with the ID information of IC cards makes it possible to share the user information among all devices connected to a parent device, enabling server-less user authentication on the devices.

* Optional.

No need to queue up for printing

Server-less On-Demand Print* allows you to release a print job from a device other than the one specified when the job was submitted if the device is being used by another person, eliminating the need to wait for your turn.

* Optional.

Prevents paper information leakage with **Secure Print** and **Private Charge Print** with IC card authentication*.

With Image Log*, job logs and the image itself can be stored and managed, enabling prompt investigation upon information leakage.

* Optional.



Mobility

Perfect for fast-moving mobile workers who need to print out something while on the move. You can easily print from mobile devices using **Print Utility***, **AirPrint**, and **Mopria Print Service**. When using Print Utility, the printing device is identified just by holding your mobile device over the NFC area on the panel. Easy and simple operation helps busy workers.

* Print Utility is free application provided by FUJIFILM Business Innovation.



With 2 Tray Module and C3 Finisher with Booklet Maker

Staple capacity of up to 50 / 65 sheets* / Punch* / Saddle Staple / Single Fold



With 2 Tray Module and C3 Finisher with Booklet Maker and Folder Unit CD1

Staple capacity of up to 50 or 65 sheets* / Punch* / Saddle Staple / Single Fold / Tri-fold / Z-fold

* Optional.

ApeoPort Print C5570 Functions & Specifications

Basic Specifications

Items	Description
Printing Method	LED Xerography ^{*1}
Warm-up Time	[Embedded Plug-ins / Custom Services] ^{*2} When enabled: 27 seconds or less (23 degrees Celsius room temperature). 11 seconds or less from Sleep Mode. When disabled: 21 seconds or less (23 degrees Celsius room temperature). 11 seconds or less from Sleep Mode.
Continuous Print Speed ^{*3}	Simplex A4 LEF: Colour 55 ppm, B/W 55 ppm, A3: Colour 27 ppm, B/W 27 ppm Duplex A4 LEF: Colour 55 ppm, B/W 55 ppm, A3: Colour 19 ppm, B/W 19 ppm
First Print Output Time ^{*4}	Colour: 5.0 seconds, B/W: 3.5 seconds (A4LEF)
Printing Resolution	[PCL Driver] Standard: 1200 x 2400 dpi, High Quality: 1200 x 2400 dpi, High Resolution: 1200 x 1200 dpi [Adobe® PostScript® 3™ Driver] High Speed (Standard): 600 x 600 dpi, High Quality: 1200 x 2400 dpi, High Resolution: 1200 x 1200 dpi
Paper Size	Tray 1 A3, 11 x 17", JIS B4, A4, JIS B5, A5, Legal, Letter, Custom Size (Width: 100 to 297 mm, Length: 148 to 431.8 mm)
	Tray 2 SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3, 11 x 17", JIS B4, A4, JIS B5, A5, Legal, Letter, Custom Size (Width: 100 to 320 mm, Length: 148 to 457.2 mm)
	Bypass Tray SRA3 (320 x 450 mm), 12 x 19" (305 x 483 mm), 12 x 18" (305 x 457 mm), A3, 11 x 17", JIS B4, A4, JIS B5, A5, Legal, Letter, Long Paper A (297 x 900 mm), Long Paper B (297 x 1200 mm), Custom Size (Width: 89 to 320 mm, Length: 98 to 1200 mm)
	Optional Tray 2 Tray Module: SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3, 11 x 17", JIS B4, A4, JIS B5, A5, Legal, Letter, Custom Size (Width: 100 to 320 mm, Length: 148 to 457.2 mm), Tandem Tray Module: A4, JIS B5, Letter
	2 sided printing SRA3 (320 x 450 mm), 12 x 19" (305 x 483 mm), 12 x 18" (305 x 457 mm), A3, 11 x 17", JIS B4, A4, JIS B5, A5, Legal, Letter, Custom Size (Width: 128 to 320 mm, Length: 139.7 to 482.6 mm),
Paper Weight ^{*5}	Standard Tray 52 to 300 gsm
	Bypass Tray 52 to 300 gsm
	Optional Tray 2 Tray Module / Tandem Tray Module: 52 to 300 gsm, HCF B1: 55 to 216 gsm
	2 sided printing 52 to 300 gsm
Paper Tray Capacity ^{*6}	Standard 500 sheets x 2-tray + Bypass Tray 90 sheets
	Optional 2 Tray Module: 500 sheets x 2-tray Tandem Tray Module: 810 sheets + 1175 sheets HCF B1: 2030 Sheets
	Max 5105 sheets [Standard + Tandem Tray Module + HCF B1]
Output Tray Capacity ^{*7}	Upper Center: 250 sheets (A4 LEF), Lower Center: 250 sheets (A4 LEF)
CPU	ARM A57 Dual
Memory capacity	4 GB (Max: 4 GB)
Storage device capacity ^{*8}	3.6 GB, Optional: 81 GB ^{*9}
Page Description Language	Standard PCL5 / PCL6, Adobe® PostScript® 3™
Supported Operating System ^{*10}	Standard [PCL Driver] Windows 10 (32 bit / 64 bit), Windows 8.1 (32 bit / 64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) [Mac OS X Driver] macOS 10.15 / 10.14 / 10.13 / 10.12, OS X 10.11 [Adobe® PostScript® 3™ Driver] Windows 10 (32 bit / 64 bit), Windows 8.1 (32 bit / 64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) macOS 10.15 / 10.14 / 10.13 / 10.12, OS X 10.11
	Optional Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0, USB2.0
Interface	Standard Wireless LAN (IEEE 802.11 a / b / n / g / ac)
Network Protocol	TCP/IP (Ipd, IPP, Port9100, WSD, ThinPrint)
Power Supply ^{*11}	AC220-240 V +/- 10%, 10 A, 50/60 Hz common
Operating Noise ^{*12} ^{*13}	In Operation: 6.81 B, 50.7 dB (A), Ready Mode: 3.37 B, 15.6 dB (A)
Maximum Power Consumption	Max 1600 W
	Sleep Mode 0.5 W
	Average Ready Mode: 104 W, In Operation: 789 W
Dimensions	W 620.0 x D 723.0 x H 809.3 mm
Weight ^{*14}	84.4 kg (Including consumables and drum), 80.6 kg (Excluding consumables and drum)

Note: WSD stands for Web Services on Devices.

*1: LED + Xerographic. *2: Embedded Plug-ins / Custom Services are enabled as factory default. You can change the settings if needed. *3: When Continuously Printing Original. The performance may be reduced depending on the paper type and the paper size. The speed may be reduced due to the image quality adjustment. *4: When feeding from feeder tray of machine. Numeric value varies depending on output environment. *5: It is recommended to use our recommended paper. Correct print output may not be possible depending on the requirement. *6: 80 gsm paper. *7: 64 gsm paper. *8: The Storage Device Capacity is not totally available for customers. *9: When the optional Storage (SSD) is installed. *10: Please refer to our official website for the latest supported OS. *11: Power outlets that provide the above power level is recommended. Maximum machine measured current: 7.4 A. *12: Measured in accordance to ISO7779. Unit B: Sound Power Level LWAd, Unit dB: Radiated Sound Pressure Level LpAm (bystander position). *13: Main unit only. *14: Including Toner Cartridge.

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For Your Safety
Before using the product, read the Instruction Manual carefully for proper use. Use the product with the power source and voltage specified. Be sure to establish ground connection. Otherwise, electronic shock may result in the case of a failure or short circuit.

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Options

Product Name	Product Code
2 Tray Module	EC104141
Tandem Tray Module	EC104142
HCF B1 ^{*1}	QC100180
Envelope Tray	EC103650
Long Paper Inserter (320 mm)	EC103457
Side Tray ^{*1}	EC104149
Finisher-B3 ^{*1} ^{*2}	QC100185
Booklet Maker Unit for Finisher-B3 ^{*1}	EC103676
2/4 hole Punch Kit for Finisher-B3 ^{*1}	EC103677
US 2/3 Hole Punch Kit for Finisher-B3 ^{*1}	EC103678
C3 Finisher with Booklet Maker ^{*1} ^{*2}	QD200085
Transport Unit H3 ^{*1}	QC100171
C3 Finisher Punch Unit 2H/4H ^{*1}	EC102465
C3 Finisher Punch Unit US 2H/3H ^{*1}	EC102466
C3 Finisher Staple Unit 65 Sheets ^{*1}	EC102467
Folder Unit CD1 ^{*1}	QC100122
HDD Extension Kit	EC104002
Storage (SSD)	EC103999
USB Memory Kit	EC104138
External Access Kit	EC104139
Feature Enhance Kit	EC104140
TC/SC Additional Fonts Kit	EC104137
Multi-Language Font Kit	EC101145
Wireless Network Kit	EC103915
Secondary Ethernet Kit	E3100080
Embedded IC Card Reader B	EC104001
Remote Authentication Kit	EC104150

*1: Requires installation by customer engineer.

*2: The optional HDD Extension Kit or Storage (SSD) is required.

Consumables/Supplies

Product Name	Product Code	Product Life
Drum Cartridge	CT351236	Up to 70,000 pages ^{*1}
Toner Cartridge Starter Black	-	Up to 26,000 pages ^{*2}
Toner Cartridge Starter Cyan	-	Up to 15,000 pages ^{*2}
Toner Cartridge Starter Magenta	-	Up to 15,000 pages ^{*2}
Toner Cartridge Starter Yellow	-	Up to 15,000 pages ^{*2}
Toner Cartridge Standard Black	CT203402	Up to 26,000 pages ^{*2}
Toner Cartridge Standard Cyan	CT203403	Up to 25,000 pages ^{*2}
Toner Cartridge Standard Magenta	CT203404	Up to 25,000 pages ^{*2}
Toner Cartridge Standard Yellow	CT203405	Up to 25,000 pages ^{*2}
Waste Toner Bottle	CWAA0966	Up to 55,000 pages ^{*3}
Staple Cartridge Types XE 2PCS	CWAA0856	5000 pieces x 2 boxes.
Staple Cartridge Types XG 4PCS	CWAA0728	2000 pieces x 4 boxes.
Staple Cartridge Types XH 3PCS	CWAA0855	Available only for the MFD with C3 finisher Staple Unit 65 Sheets (Option). 5000 pieces x 3 boxes.

*1: The number of printable pages is a reference value derived from the average of 6 sheets printed in A4, 1 sided, image coverage per colour 5%, Colour printing rate 100% in one setting, under continuous printing usage conditions. The actual number of printable pages may vary to below half the reference value, depending on paper type, paper direction, input/output tray settings, initialization operations upon powering ON/OFF the device, tuning operations to maintain print quality, and other such usage environment conditions.

*2: Published value based on ISO/IEC 19798 standards. The actual number of printable pages may vary significantly from the published value, depending on printing content, paper size, paper type, usage conditions, initialization operations upon powering ON/OFF the device, tuning operations to maintain print quality, and other such usage environment conditions.

*3: The number of printable pages is a reference value when printing in A4, 1 sided, image coverage per colour 5%, Colour/Monochrome rate 60:40. The actual number of printable pages may vary significantly from the reference value, depending on printing content, paper size, paper type, usage conditions, initialization operations upon powering ON/OFF the device, tuning operations to maintain print quality, and other such usage environment conditions.

Notes

- 1) To comply with paper weight specifications, it is recommended to use our recommended paper. Document may not be printed correctly depending on usage conditions.
- 2) Functional spare parts will be available for at least 7 years after the product is no longer manufactured.